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PATENT
010329

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Kanade et al.	:	
Group Art Unit	:	SYSTEM AND METHOD FOR OBTAINING VIDEO OF MULTIPLE MOVING FIXATION POINTS WITHIN A DYNAMIC SCENE
Examiner	:	
Serial No.	:	
Filed:	:	

INFORMATION DISCLOSURE STATEMENT

Pittsburgh, Pennsylvania 15222

October 23, 2001

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Applicants, in accordance with their duty of disclosure pursuant to 37 C.F.R. § 1.56, hereby advise the United States Patent and Trademark Office of the references listed on the accompanying form PTO-1449 *Information Disclosure Citation*. A copy of each of the cited references is herewith enclosed.

Applicants note that although the cited references may be relevant to the examination of the above-referenced application, under 37 C.F.R. § 1.97(h), the filing of this *Information*

Disclosure Statement "shall not be construed to be an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in § 1.56(b)."

Respectfully submitted,

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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION BY APPLICANT (Use several sheets if necessary)	Atty. Docket No. 010329	Serial No. jc821 U.S. PTO 10/032648 10/23/01
	Applicant Kanade et al.	
	Filing Date	Group Art Unit

U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Issue Date	Patentee	Class	Sub-Class	Filing Date
		6,084,979	July 2, 2000	Kanade et al.			

OTHER DOCUMENTS (Including Author, Title, Place of Publication, Date, Etc.)		
		Rander et al., "Virtual*ized* Reality: Constructing Time-Varying Virtual Worlds From Real World Events," *Proc. of IEEE Visualization '97*, Phoenix, AZ, Oct. 19-24, 1997, pp. 277-283, 552.
		Saito et al., "Appearance-Based Virtual View Generation of Temporally-Varying Events from Multi-Camera Images in the 3D Room," *Proc. of Second International Conference on 3-D Digital Imaging and Modeling*, October, 1999, pp. 516-525.
		Baba et al., "Appearance-Based Virtual-View Generation for Fly Through in a Real Dynamic Scene," *VisSym '00 (Joint Eurographics – IEEE TCVG Symposium on Visualization)*, May, 2000.
		Han et al., "Creating 3D Models with Uncalibrated Cameras," *Proc. of IEEE Computer Society Workshop on the Application of Computer Vision (WACV 20000)*, December, 2000.
		Spice, "CMU experts helping CBS's 30 robotic cameras to work as one," *Pittsburgh Post-Gazette*, January 24, 2001.
EXAMINER SIGNATURE		DATE CONSIDERED
EXAMINER: Initial if citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.		

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